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NPIC/R-78/64
January 1964

PHOTOGRAPHIC INTERPRETATION REPORT

OSTROG MRBM COMPLEX, USSR



CIA

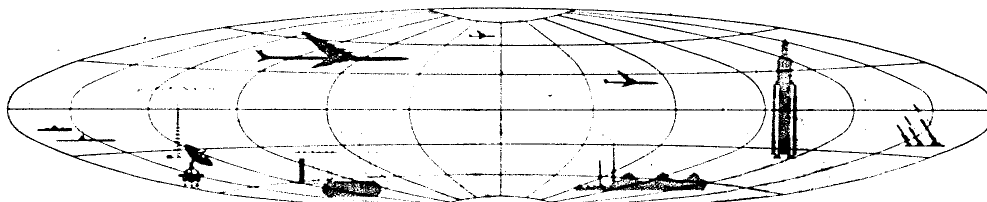


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OSTROG MRBM COMPLEX, USSR

LAUNCH AREA NO 1 (TYPE II)

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COORDS: 50-14-30N 26-44-00E

BE NO: [REDACTED]

ASSOC AREA: Launch Area No 2, 3.4 nm to NNW

IDI NAME: Ostrog Launch Site 1

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LOCATION: 9.6 nm SE of Ostrog

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FIRST APPEARED: [REDACTED]

CONSTRUCTION STATUS: [REDACTED]

Launch Site

TERRAIN: Level VEGETATION: Wooded

SECURITY: Single fence

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PADS: Four circular pads (135' diameter) with 520' & 900' separation and oriented [REDACTED]

READY BLDGS: Four drive-through type (200' x 55')

Site Support Facility

TECHNICAL SECTION: Multiloop road network is located 770' SSE of the center of the launch site. Bldgs cannot be confirmed in this area;

however, several small clearings are situated along the roads of this network.

ADMINISTRATION & HOUSING SECTION: Located 2,000' NE of site. Contains 8 barracks (125' x 35'), 4 bldgs 115' x 35', and 2 bldgs 155' x 35'.

Rail-to-Road Transfer Point

Probable transfer point, 4.2 nm NE of launch area. Road to launch area is improved.

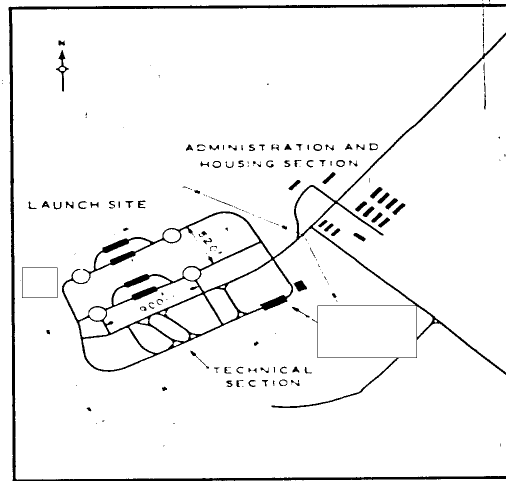
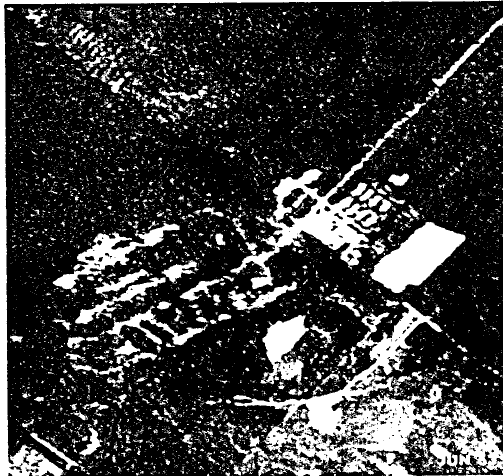
Other MRBM Activity Within 25 NM Radius Of Launch Area

None.

REFERENCES

MAPS: AMS, N501-NM 35-5
USATC-200, Sheet 0223-11HL

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FIGURE 1. OSTROG MRBM LAUNCH AREA NO 1.

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LAUNCH AREA NO 2 (TYPE II)

COORDS: 50-17-15N 26-41-30E

BE NO:

ASSOC AREA: Launch Area No 1, 3.4 nm to SSE

TDI NAME: Ostrog Launch Site 2

LOCATION: 6.8 nm ESE of Ostrog

FIRST APPEARED: CONSTRUCTION STATUS:

Launch Site

TERRAIN: Level VEGETATION: Wooded
SECURITY: Single fencePADS: Four circular pads (125' diameter) with
575' separation and oriented 240°READY BLDGS: Two drive-through type (200'
x 65')

Site Support Facility

TECHNICAL SECTION: Multiloop road network
is located 770' E of launch site. Several small
clearings are situated along the roads forming
this network.ADMINISTRATION & HOUSING SECTION: Loca-
ted 2,300' SE of launch site. Consists of 9 bar-
racks (140' x 35') and 4 other bldgs (125' x 50').

Rail-to-Road Transfer Point

Probable transfer point 4.2 nm E of launch area.
Road to launch area is improved.Other MRBM Activity Within
25 NM Radius Of Launch Area

None.

REFERENCES

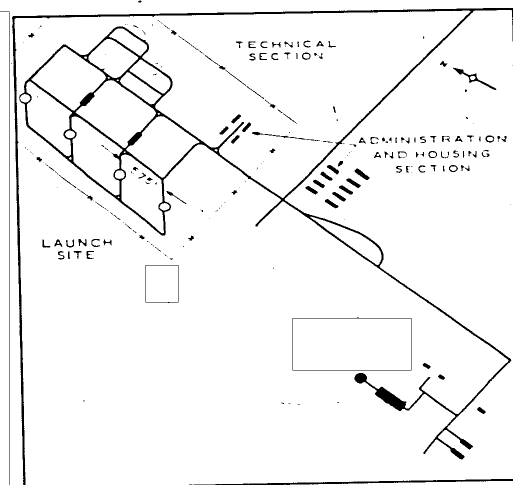
MAPS: AMS, N501-NM 35-5
USATC-200, Sheet 0233-11HL

FIGURE 2. OSTROG MRBM LAUNCH AREA NO 2.

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